

**Listing and Amendments to the Claims** 10/510061  
DT04 Rec'd PCT/PTO 04 OCT 2004

This listing of claims will replace the claims that were published in the PCT Application:

1. (original) A focus voltage generator for a tensioned focus mask of a cathode ray tube of video display apparatus having a first plurality of spaced apart strands and a second plurality of spaced apart crosswires separated from said strands, comprising:  
a source of a first signal at a frequency related to a deflection frequency; and  
a waveform generator responsive to said first signal for generating a dynamic focus voltage that varies in accordance with a position of an electron beam on a screen of said cathode ray tube and developed between said strands and crosswires.
2. (original) The focus voltage generator according to Claim 1 wherein, at each instant, said dynamic focus voltage is the same between each of said strands and each of said crosswires.
3. (original) The focus voltage generator according to Claim 1 wherein said dynamic focus voltage includes a direct current voltage component.
4. (original) The focus voltage generator according to Claim 1 wherein said dynamic focus voltage includes a voltage component at a frequency related to a horizontal deflection frequency and a voltage component at a frequency related to a vertical deflection frequency.
5. (original) The focus voltage generator according to Claim 1 wherein said waveform generator comprises a full-wave rectified sinewave generator at one of a horizontal deflection frequency and a vertical deflection frequency.